VAPERIZA

LOW LEVEL FOG

LF700

LF1500

PRODUCT USER MANUAL

AUDIO VISUAL ENGINEERING

TECHNICAL SECIFICATIONS

	LF700	LF1500
Smoke Output	7000cu.ft per minute	12000cu.ft per minute
Warm Up Time	4.5 Minutes	4.5 Minutes
Tank Capacity	0.5 Liters	2.5 Liters
Power Consumption	900 Watt	1500 Watt
Power Supply	110V 240V	110V 240V
Unit Dimensions		

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CAUTION!

Keep this device away from rain and moisture

Unplug Mains lead before opening the housing

Make sure of the voltage on your end in suitable for the unit

For your own safety, please read this user manual carefully before you initially start

Any person involved with the installation, operation and maintenance of this device has to - Be qualified

- Follow the instructions in this manual

1. INTRODUCTION

Thank you for having chosen the AVE Vaperiza range. You will see you have acquired a powerful and versatile device. Unpack your item. Before you initial start-up, please make sure that there is no damage caused by transportation. Should there be any, please consult your dealer and do not attempt to use the device.

2. SAFTEY INSTRUCTIONS

If the device has been exposed to drastic temperature fluctuation (e.g. after transportation), do not switch it on immediately. The arising condensation water might damage your device. Leave device switched off until it has reached room temperature. Always plug in the power plug last. Make sure that the power-switch is set to the OFF position before you connect the device to the mains. Never let the power-cord come into contact with other cables. Handle the power-cord and all connections with the mains with particular caution. Make sure that the available voltage is not higher then stated on the rear panel. Make sure that the power-cord is never crimped or damaged by sharp edges. Check the device and the power-cord from time to time. CAUTION! Before filling the machine disconnect from mains. Never drink fluid or use it on the inside or outside of a human body. If fluid gets in contact with skin or eyes, rinse thoroughly with water. If it is necessary call a doctor immediately DANGER OF EXPLOSION! Never add flammable liquids of any kind to the fog liquid. Keep minimum distance of 50cm to nozzle. Always disconnect from mains, when the device is not in use or before cleaning it. Only handle the power-cord by the plug. Never pull out the plug By tugging the power-cord. Keep away children and amateurs. Never leave this device running unattended

3. STARTING OPERATION

Place the machine on a level surface and remove the cap of the fluid tank to fill with high quality fog liquid, when the tank is full, replace the cap back onto the fluid tank. Loose the nut on top cover to open the top cover, fill the ice container with some ice cubes, then cover the top cover and tighten the nut. Firmly insert the remote control plug into the socket on the rear of the machine. Ensure the power switch located at rear of the machine is "OFF" plug the power cord into a 3-prong, grounded electrical outlet consistent with the machine's rated voltage. Tum on the power switch, the red lamp on the remote control will be "on". Allow the machine to warm-up about 4 - 5 minutes. When the warm-up is complete the red lamp will be "off", that means the ice low fog machine is ready to emit low fog.

To emit low fog, press the remote control red button and hold for the desired length of time. The machinemay need to reheat after an extended discharge of fog. Note: The red lamp on the remote control willcycle on and off as the machine reheats to its operating temperature. When not use the machine please tum off the power switch, unplug the power cord from the main, thenopen the top cover to clear the surplus ice cubes from the ice container and drain the water which the ice cubes dissolved

CLEANING THE MACHINE

Cleaning your machine regularly will help reduce costly parts replacement and repair charges. After every 40 hours of continuous operation or when the machine will be idle for a long time it is recommended to run a cleaning solution composed of distilled water through the system to prevent the accumulation of particles.

PROCEDURE:

While unit is unplugged, clean with mild soap and water. Allow sock to dry completely before reattaching to unit. Empty all fog fluid from the machine and replace with distilled water in the tank. Plug unit in and allow machine to run as usual. Run unit in a well-ventilated area until tank is empty. Replace clean sock. Cleaning is now complete. Unplug and store it in dry place. Remember, a well maintained machine should provide years of reliable use. The body of the unit may be cleaned with a dry cloth. Store dry.

PLEASE NOTE: All information is subject to change without prior notice.

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